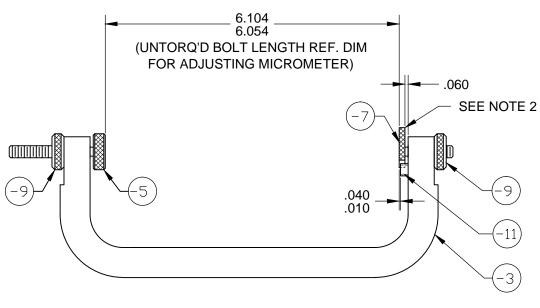
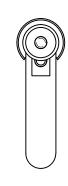
	REVISIONS			
REV	DESCRIPTION	DATE	INITIAL	APPROVED
_	DRAWN FROM TATTERED DWG, CH'D EDGE BREAK FROM .015 TO .030 IN TITLEBLOCK PER G.E.	10/28/09	RJC	RW
Α	ADDED -3 MISSING DIM .375 & CORRECTED RIGHT SIDE VIEW PER G.E.	6/20/11	RJC	RW
В	CREATED SHEETS 2 THRU 5 MOVED COMPONENTS INTO SEPERATE SHEETS, REVISED BOM,	9/9/11	SE	RW
	ADDED NOTE, CH'D -3 FINISH FROM BLACK OXIDE TO BLACK ZINC CH'D ROLL PIN TO S.S.			
С	CH'D DIMENSION TOLERANCE IN TITLEBLOCK PER S.E.	10/5/11	RJC	SE
D	-3 CH'D B/O INFO WAS 11-1/2 IS 12-5/85 & -7 ADDED MISSING DIM .03 X 45°5, -7, -9 CH'D NON-CRITICAL DIM TOLERANCES.	5/7/14	DPD	GE





## ASSEMBLY

## NOTES

- 1. MATERIAL MAY VARY DEPENDING ON COMMERCIAL AVAILABILITY.
- 2. ANVIL ROTATION OF 60 DEG RESULTS IN .0083 AXIAL TRAVEL (REF)

TITLE M T (	<del>-</del> CRПМЕТ			DDTNIC.	ПТИС	_
J*I⊥ U			r LAI		ПТИПЕ	RE
20	•	26'	9   9:	310		Ï

ASSY	ASSY	R/∩	PART#	UNIT	DESCRIPTION	MATERIAL	B/O INFORMATION OR SPECIFICATIONS	Pa	UNLESS OTHERWISE SPECIFIED	
QIT	QIT	D/O	I AIXI #	UIT				1 9.	DIMENSIONS ARE IN INCHES	CEBOUIT
			-3	1	HANDLE	1018	Ø5/8 x 12-5/8	2	TOLERANCES ON: DECIMALS	Dwea
			-5	1	ANVIL	303 S.S.	Ø3/4 x 2-1/8	3	.XXX ± .010 FRACTIONS ± 1/32	HEAT TREAT FINISH
			-7	1	ANVIL	303 S.S.	Ø1 x 1-1/4	4	ANGLES ±.5°	SPEC
	Ī		-9	2	NUT	303 S.S.	Ø3/4 x 3/8	5	UNLESS OTHERWISE SPECIFIED 1. BREAK ALL SHARP EDGES	USED ON MODEL
		B/O	-11	1	ROLLPIN	S.S.	Ø1/4 x 5/8 MCMASTER 92373A363	1	.015 x 45° PR .015 R 2. DIMENSIONAL LIMITS APPLY AFTER PLATING	SCHWEIZER
	ASSY #			•	•				scale 1:2 DATE 10-	8-09 <b>SHEET</b> 1 of 5

REVISIONS This drawing, specifications, and concepts contained here in are the sole property of Red Barn Machine, and may not be reproduced or used in any fashion without the DATE INITIAL APPROVED REV DESCRIPTION prior written permission of Red Barn Machine. (Ø.625) - .56 (TYP) .375 --2X 1/4-20 UNC-3B .065 —  $\oplus$ .375 1.00±.06  $|\oplus$ R1.00±.06 (TYP) 2.31 Ø.256 2.31 2.62±.06 (2.933)269T9310 ENGRAVE T/N, S/N, "MADE IN USA" ® RED BARN MACHINE 7.25 TITLE APPING HINGE REV D DWG NO. UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE IN INCHES
TOLERANCES ON:
DECIMALS
.XXX ± .010 FRACTIONS ± 1/32
.XX ± .03 ANGLES ±.5° DRAWN BY: CLOUGH APPROVED D Weil

HANDLE

BLACK ZINC

USED ON MODEL

SCHWEIZER

2 of 5

SHEET

10-8-09

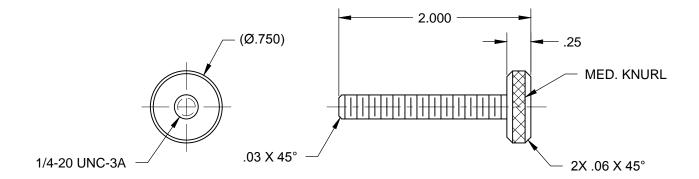
UNLESS OTHERWISE SPECIFIED 1. BREAK ALL SHARP EDGES

.015 x 45° PR .015 R 2. DIMENSIONAL LIMITS APPLY AFTER PLATING

DATE

SCALE

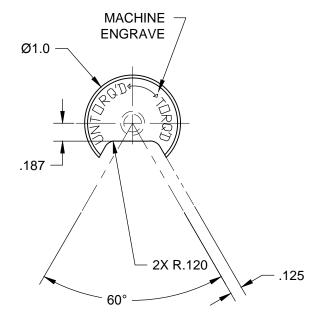
REVISIONS							
REV	DESCRIPTION	DATE	INITIAL	APPROVED			
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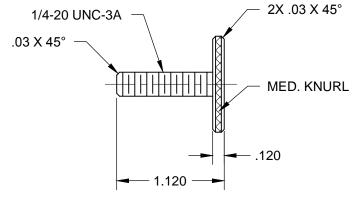


(-5)
ANVIL

1	RB RE	$E \mathbb{D}$	BA	4RN	1	MΑ	4CH	HIN	E	
TITLE M	[CRDI	MET	ER	FL	ΑF	PII	NG	HIN	\GE	-
DWG NO.		2	69	T9:	31	0-	5			REV D
	LESS OTHE					WN BY:		CLDUC	Н	
TOLERAN DECIMA	ICES ON:	, , L		•		ROVED		$\mathcal{D}$	We	il
.XXX ±	040	EDACTI	ONS ± 1	/32	HEA TRE	AT				
.xx ±	.03		GLES ±.5		FINI					
UNL	ESS OTHER	WISE S	PECIFIE	-D	SPE	С				
1. BREAK ALL SHARP EDGES				USED ON MODEL						
2. DIME	.015 x 45° NSIONAL LIMITS			TING		S	CHW	/EIZEF	₹	
SCALE	1:1		DATE	10-8	3-	<u>n9</u>	SHEET	<u>г</u> 3	of	5

REVISIONS								
REV	DESCRIPTION	DATE	INITIAL	APPROVED				
D	-7 ADDED MISSING DIM .03 X 45°.	5/7/14	DPD	GE				

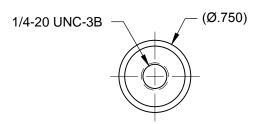


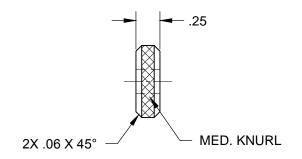




<u>(</u>	® RED	BARI	1 MA	<u> CHI</u>	NE	
TITLE M	CROMET	ER FL	APPII	NG H	IINGE	- -
DWG NO.	. 2	69T9	310-	7		REV D
TOLERAN			DRAWN BY: APPROVED	CL	DUGH <i>D'We</i>	ril
DECIMAL .XXX ± .0 .XX ± .0	010 FRACT	IONS ± 1/32 GLES ±.5°	HEAT TREAT FINISH			
UNLESS OTHERWISE SPECIFIED 1. BREAK ALL SHARP EDGES			SPEC	JSED ON M	ODEL	
	.015 x 45° PR .015 ISIONAL LIMITS APPLY	AFTER PLATING	S	CHWEI	ZER	
SCALE	1:1	<b>DATE</b> 1∩-	8-09	SHEET	4 of	5

	REVISIONS								
REV	DESCRIPTION	DATE	INITIAL	APPROVED					





	9
Ν	IJΤ

® RED	BARN	I MA	CH]	.NE		
MICROMET	ER FL	4PPIN	NG H	HINGE	-	
DWG NO.	69T9	310-	9		REV D	
UNLESS OTHERWISE DIMENSIONS ARE I		DRAWN BY: CLOUGH				
TOLERANCES ON:	IN INCHES	APPROVED		D We	il	
DECIMALS .XXX ± .010	IONO : 4/22	HEAT TREAT				
VV I 02 FRACT	IONS ± 1/32 GLES ±.5°	FINISH				
UNLESS OTHERWISE	SPECIFIED	SPEC				
1. BREAK ALL SHAR	USED ON MODEL					
.015 x 45° PR .015 2. DIMENSIONAL LIMITS APPLY	SCHWEIZER					
scale 1:1	DATE 10-8	3-09	SHEET	5 of	5	